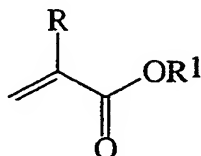


Patent Claims

Polymer dispersion having low viscosity comprising

- 5 A) at least one dispersed polyolefin,
 B) at least one dispersing component,
 C) at least one carrier medium and
 D) at least one compound having a dielectric
 constant of greater than or equal to 9.
- 10 2. Polymer dispersion according to Claim 1,
 characterized in that the component B) represents
 a copolymer which comprises one or more blocks A
 and one or more blocks X, the block A representing
 olefin copolymer sequences, hydrogenated
15 polyisoprene sequences, hydrogenated copolymers of
 butadiene/isoprene or hydrogenated copolymers of
 butadiene/isoprene and styrene, and the block X
 representing polyacrylate-, polymethacrylate-,
 styrene-, α -methylstyrene [sic] or N-vinyl-
20 heterocyclic sequences and/or sequences of
 mixtures of polyacrylate-, polymethacrylate-,
 styrene-, α -methylstyrene [sic] or N-vinyl-
 heterocycles.
- 25 3. Polymer dispersion according to Claim 1 or 2,
 characterized in that the component B) is
 obtainable by graft copolymerization of a monomer
 composition comprising (meth)acrylates and/or
 styrene compounds onto polyolefins according to
 component A).
- 30 4. Polymer dispersion according to Claim 3,
 characterized in that a monomer composition is
 used, comprising one or more (meth)acrylates of
 the formula (I)

35



(I),